

ABSTRACT OF THE DISCLOSURE

A radio terminal corresponding to a first radio terminal associated with a second radio terminal comprises following units. A first receiving unit receives a first request issued from the second radio terminal. An establishing unit establishes, in response to the first request, a radio link with respect to the second radio terminal. A setting unit sets, on the radio link, a connection with the second radio terminal. A detecting unit detects an event in association with the second radio terminal. A first transmitting unit transmits, to the second radio terminal via the connection, a first request message representing that first service information concerning the second radio terminal should be transmitted to the first radio terminal, when the detecting unit detects the event.

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